* Tyre vulcanizing
* Cycle repairing
* TV. Repairing
* Hiring sound system
* Screen printing in cotton textile fabrics
* Herbal beauty parlour
* Tea stall
* Offset printing & binding
* Cable/TV/network on computer centre

Statement-II

Group-wise investment made under REGP in Bihar (upto 15 January 2005)

Industry Group	*Rs. lakh* (Estimated)
Food & Agro Based Industry	374.08
Forest Based Industry	88.45
Handmade Paper & Fibre Industry	0
Mineral based Industry	291.76
Polymer and Chemical based Industry	20.13
Rural Engineering & Biotechnology Industry	366.17
Service/Tex.	829.43
TOTAL:	1970.02

World Bank Assistance for Utilization of Atomic Energy

†3717. SHRIMATI KUM KUM RAI: Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that the World Bank is encouraging the secured utilization of the atomic energy;

†Original notice of the question was received in Hindi.

(b) if so, whether any action plan has been drawn up in the current financial year in the domain of atomic energy;

(c) if so, the details thereof; and

(d) if not, the reasons therefor?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI PRITHVIRAJ CHAVAN): (a) The Department of Atomic Energy has not received any proposal in this regard.

(b) to(d) Do not arise.

US aid for Commercial Atomic Generation

3718. SHRIMATI SUKHBUNS KAUR: Will the PRIME MINISTER be pleased to state:

(a) whether Government have decided to tap additional Nuclear Energy Resources;

(b) if so, the details in this regard, indicating the number, generation capacity, location of the new power plants to be set up; and

(c) whether the US has offered cooperation and aid to India in commercial atomic energy generation, if so, Government's response thereto?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI PRITHVIRAJ CHAVAN):

(a) Yes, Sir.

(b) In addition to the 14 operating stations, there are nine nuclear power reactor units under construction in the country, with a total capacity of 4460 NWe as under:

Scheme/ Location	Capacity MWe
Tarapur Atomic Power Project Units - 3& 4, Maharashtra	2 x 540 PHWRs
Kaiga Atomic Power Project Units - 3&4, Karnataka	2 x 220 PHWRs